

INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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COUNTRY **Rumania** REPORT 25X1

SUBJECT **The Water Supply Plant of Turnu-Severin** DATE DISTR. **7 Dec. 1955** 25X1

NO. OF PAGES **2**

DATE OF INFO. REQUIREMENT NO. **RD** 25X1

PLACE ACQUIRED REFERENCES

DATE ACQUIRED This is UNEVALUATED Information

SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

1. The water supply plant of Turnu-Severin adjoins the city airport to the east and is located north of the main road which follows the Danube River.
2. The plant has the following equipment and installations:
 - a. Six generators, made by Sulzer, Brown-Boveri, and Lang.
 - b. Two filtration points, each of which is 40 meters long and 30 meters wide; a third filtration point is being constructed at this time.
 - c. Two decantation points, each of which is 80 meters long and 20 meters wide.
 - d. One water tower.
 - e. One underground reservoir which has a capacity of 1,000 cubic meters.
3. additional information concerning this plant and the water supply of Turnu-Severin:
 - a. 7,000 cubic meters of water are used daily in the city.
 - b. The water has to be pumped up to a height of 60 meters.
 - c. The water valve has two motors. It is located within the limits of a field occupied by Prodaliment, on the banks of the Danube, about one kilometer from the city.
 - d. The channel which regularizes the flow of water is 300 meters long.
 - e. The channel taking water from the Danube to the decantation points is 1,200 meters long.

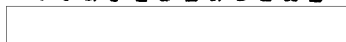
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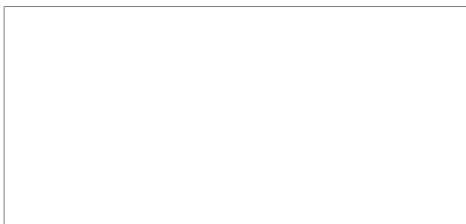
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- f. The channel taking water to the water tower is 2,000 meters long.
- g. The capacity of the water tower is 1,000 cubic meters.
- h. There are two banks placed one above the other, the first of which is eleven meters high, the second thirteen meters high.



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